



Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14940.0002	Application No. 10/529,885
	Applicant Amir Zakievich Maksyutov et al.		
	Filing Date October 5, 2005	Group Art Unit 1642	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,042,836	03/28/2000	Berman et al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	BA	GB 2 282 378	05/04/1995	Great Britain				
	BB	WO 94/00151	01/06/1994	WIPO				
	BC	WO 95/11998	05/04/1995	WIPO				
	BD	WO 03/66090	08/14/2003	WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	CA	Anderson, D.E., et al. "Hypervariable epitope constructs as a means of accounting for epitope variability," <i>Vaccine</i> , Vol. 12, No. 8, pp. 736-740 (1994).
	CB	Anderson, D.E., et al. "Overcoming Original (Antigenic) Sin," <i>Clinical Immunology</i> , Vol. 101, No. 2, pp. 152-157 (November 2001).
	CC	Carlos, M.P., et al. "Immunogenicity of a Vaccine Preparation Representing the Variable Regions of the HIV Type 1 Envelope Glycoprotein," <i>AIDS Research and Human Retroviruses</i> , Vol. 16, No. 2, pp. 153-161 (2000).
	CD	Estaquier, J., et al. "A Combinational Peptide Library Around Variation of the Human Immunodeficiency Virus (HIV-1) V3 Domain Leads to Distinct T Helper Cell Responses," <i>Journal of Peptide Science</i> , Vol. 2, pp. 165-175 (1996).
	CE	Estaquier, J., et al. "The mixotope: a combinatorial peptide library as a T cell and B cell immunogen," <i>Eur. J. Immunol.</i> , Vol. 24, pp. 2789-2795 (1994), abstract.
	CF	Gras-Masse, H., et al. "Confronting the degeneracy of convergent combinatorial immunogens, or 'mixotopes', with the specificity of recognition of the target sequences," <i>Vaccine</i> , Vol. 15, No. 14, pp. 1568-1578 (1997).
	CG	Gras-Masse, H., et al. "Synthetic Vaccines and HIV-1 Hypervariability: A "Mixotope" Approach," <i>Peptide Research</i> , Vol. 5, No. 4, pp. 211-216 (1992).
	CH	Holley, L.H., et al. "Prediction of optimal peptide mixtures to induce broadly neutralizing antibodies to human immunodeficiency virus type 1," <i>Proceedings of the National Academy of Sciences of USA</i> , Vol. 88, pp. 6800-6804 (August 1991).
	CI	Meyer, D., et al. "Hypervariable Epitope Constructs Representing Variability in Envelope Glycoprotein of SIV Induce a Broad Humoral Immune Response in Rabbits and Rhesus Macaques," <i>AIDS Research and Human Retroviruses</i> , Vol. 14, No. 9, pp. 751-760 (1998).
	CJ	Meyer, D., et al. "Induction of Cytotoxic and Helper T Cell Responses by Modified Simian Immunodeficiency Virus Hypervariable Epitope Constructs," <i>Vira: Immunology</i> , Vol. 12, No. 2, pp. 117-129 (1999).

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	